EPPARGAMMA LIGAND ELUTING STENT	Project No Book No	CONFIDENTIALLS
Page No		1 SONAIDENIMA
INVENTION: I DISCLOSIS A MODIFICATION TREATMENT OF RESTENDENCE BY ELUTING RECEPTOR GAMMA (PPARY) FROM THE STENDER PLEAND IS ADDED TO A SUFFICIENT DOSE & WITH SUFFICIENT DUI INCIDENCE OF RESTENDENCE AFTER STENT	HEART. IN ITS SIMPLEST SI STENT BEFORE IMPLIANTATION PATION OF SLUTION TO BU DEPLEYMENT IN THE BOOK	OUFERMOR-ACTIVATED MEORIMISOT, A IN A PHARMACISOTIC BOX. THE LOCAL 1.
RATIONALE FOR CHOSING PPARY LIGAN PECEPTER SUPERFAMILY THAT IS ACTIVATED LIGANDS CAN BE CHOSIN FROM CORTAIN F SONSTTILLY THAT SOLIDINEDIONISSEE. SOLUTION CLASS! ROSIGLITATIONE, PLOGLITATE	ATTOM ACIDS, ELCOSANDIDS VOTAL PHARMACOUTICAL DAVIC	GANOS. THESE
AN IMPORTANT CHARACTERISTIC OF ANT- TO INHIBIT SMOOTH MUSCLE CELL (SMC) TO INHIBIT VASCULAR SMC PROLIFERATION PRO DEPENDENT KINASES (1,2).	PROLIFICATION, MIRRY	KANIK ADE VAINGLA!
A SCEND PROPERTY KM IN AN ANTI-R MIGRATION Cyp FROM THE MEDIA TO LIGHTON BLOCK MIGRATION OF VASCULAR SM	LESTENOTIC AGENT IS INTILBO THE NEOLINTIMA OF AN	Tion of SMC ARTENY), PPARY
A TRIED PROPERTY FOR AN ANTI-RESTENDED INVASION/ACTINATION OF MONOCYTES SHORTHEIR PHICHEMARY THEORY THEORY IN ANTI-RESTENDED IN AMERICAN BY MONOCYTES (36). LON-STEROIDAL HATT-INFARMMENT DRUBS (NSAR) 11CLE WITH PLANUE-LIKE LESIONS (4). THIS USATUS HAVE PLANY ARONIST OCTIVITY A	ENSUING SECRETION OF G TO THE COLL CYCLE. PPARY INTERESTINGET, IT IS KNOW DS) LIKE SULINDAY ARE A	REWITH FACTORSCHOL (AGONIST INHUBIT WIN THAT CONTAIN) WITH-RESTONOTIC IN
ZERENT CHNICAL FINDINGS DEMONSTRATE TO PROGRATATION (6). UNFORTUNATION (1) THENTON THE WITHOUTH OF IN TREATING TOXICITY. SINCE PLASMA DAY LEVES WE THAT THE LEVES OF	HAT PATIENTS DOSED SYSTEM POSLIFERATION AT SIX-MONTH THIS DRUG, UNDER THE TRA TYPE I DIABETICS BECAUSE OF ERE SIMILAR IN FROM CHE	HEALLY WITH SHITTER CORDINARY WE NAME REZULA SKOBSSING LINER

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DEATHS FROM LINER TOXICATY. QUE OF THE PREDUCE THE DOSE & BIODISTRIBUTION OF THIS WITHIN THE BODY LUMBER BEING TRUSTED FOR	PURPOSES OF THE PRES DRUG BY SLUTING IT, PESTANDAS.	
MOTHORS FOR COMBINION PHARMACHUTICAL DOSL	ALL FORMS ONTO IMPL	ANTABLE DEVICES
- PRECIPITATION, COACERVATION, CRYSTALL ZATION STENT (OR WELLS / CHANNELS PLACED IN THE BE - BLENDING WITH POLYMISTS THAT COAT THE CHANWES) & ACT AS A DIFFUSION-BARRIER TO COM - APPLICANT TO THE MATERIAL USED TO COM - CONTACT WITH CHEMICALLY REACTIVE SURFACES THE STENT. ONE GULL ENAMPLE WIS ANTICIPAL IMPLANT (PP 7-11).	OF DRUG ONTO TO ONLY OF THE STEAT AS SUPFACE OF THE CONTROL RELEASE OF DRUG POUND SPOPIBLE POUN	HE SUPFICE OF 5 DRIG RESERVE STENT (\$ 115 U UG- UNDER STENIS.
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